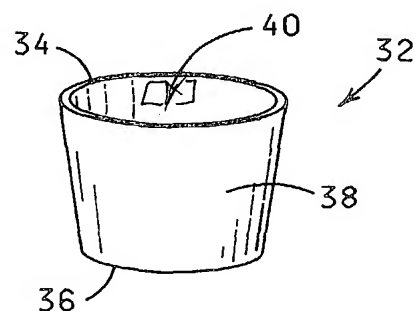
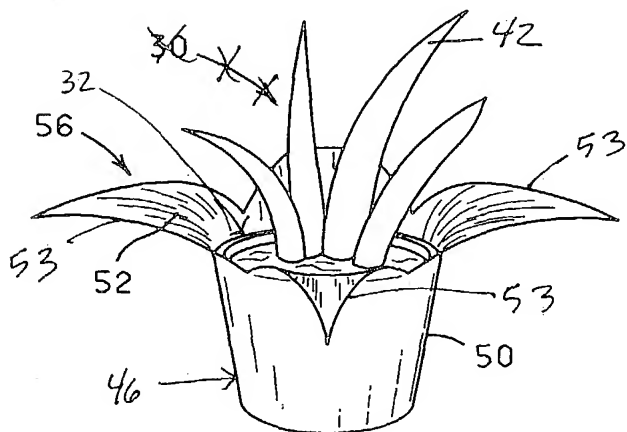


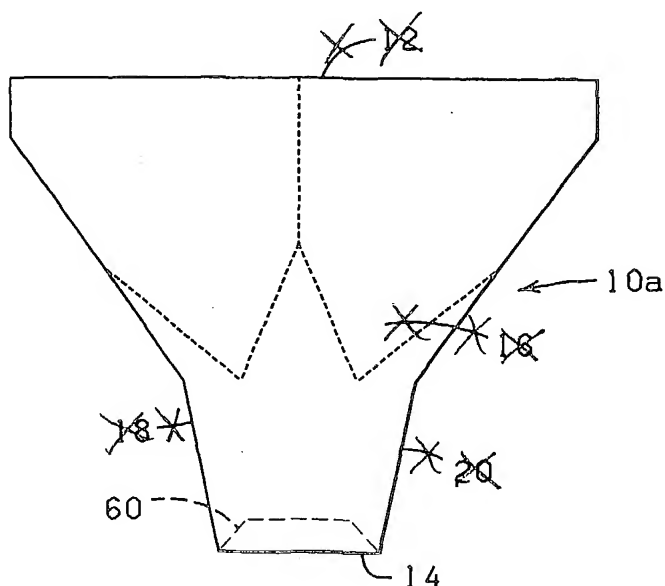
11-11-11

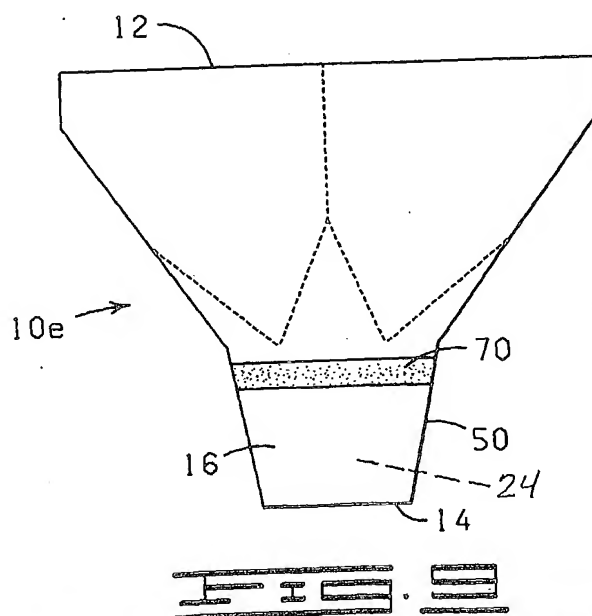
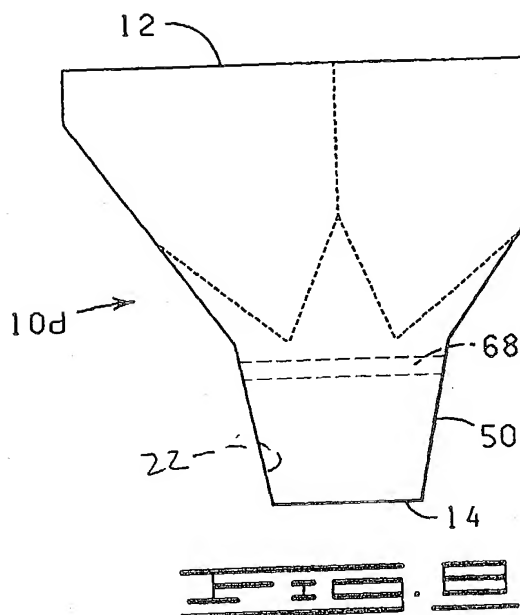
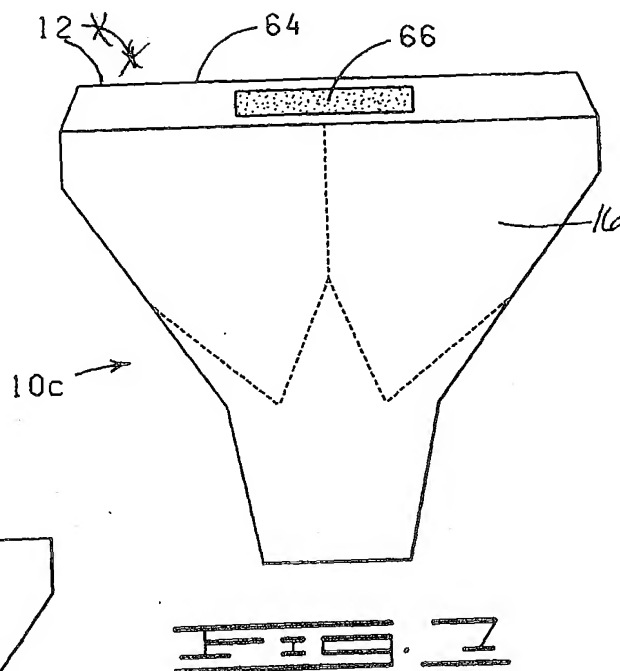
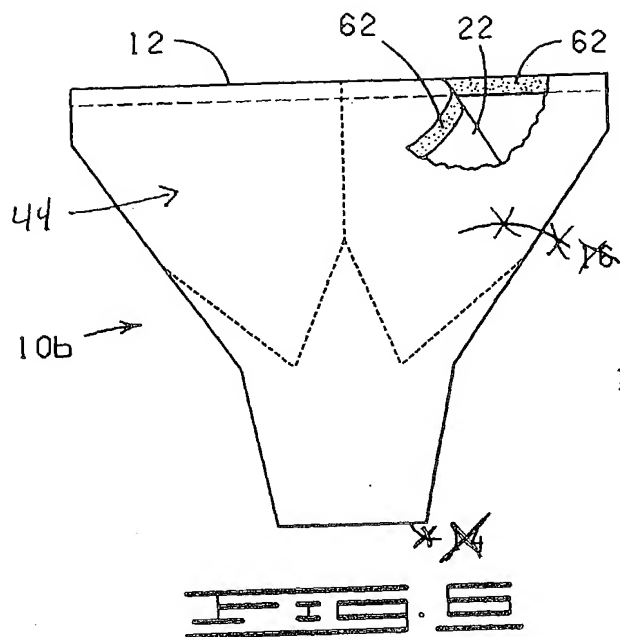


SECRET



A diagram of a horizontal beam of length \$L\$. A triangular load is applied downwards, starting at 0 at the left end and increasing linearly to a peak value of \$w\$ at the right end. A vertical reaction force \$R\$ is shown acting upwards at the right end of the beam.

[illegible]



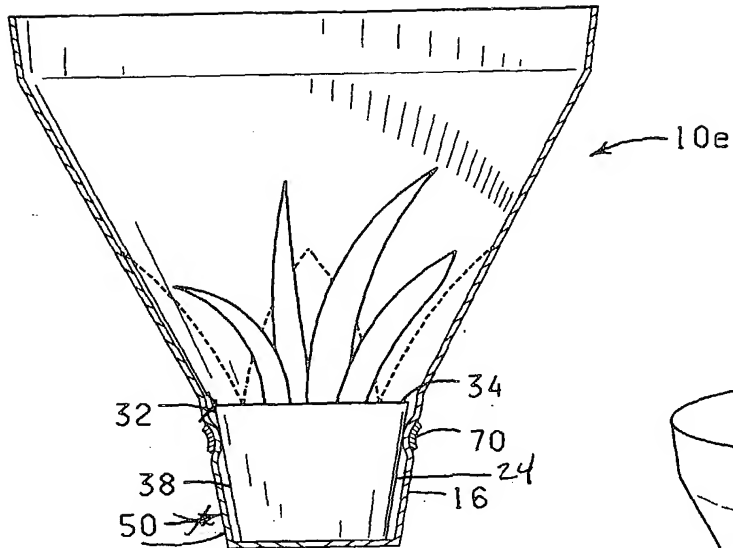


FIG. 10

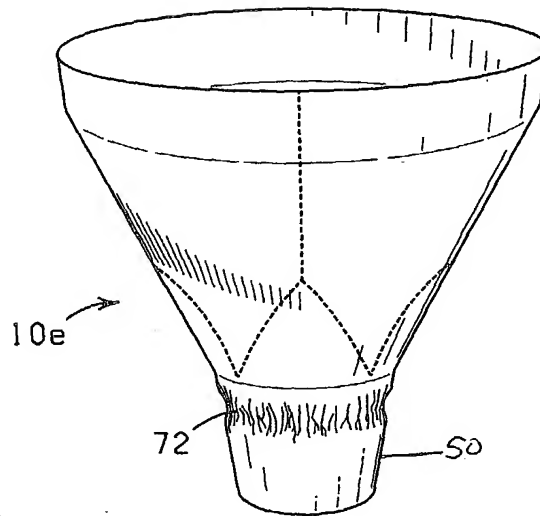


FIG. 11

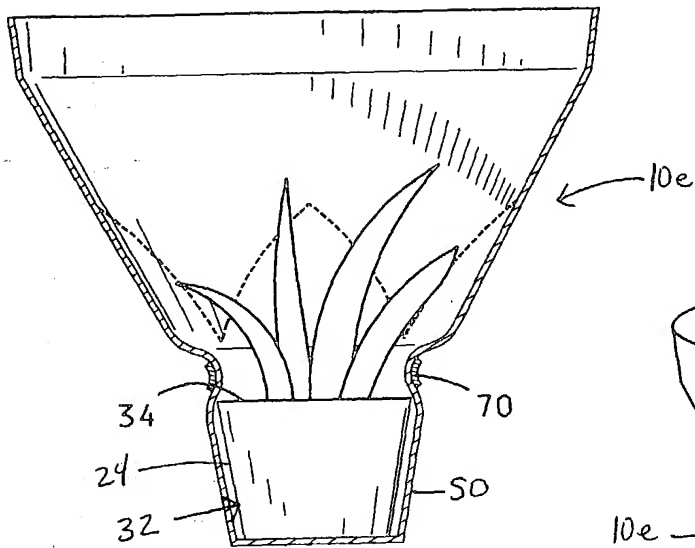


FIG. 12

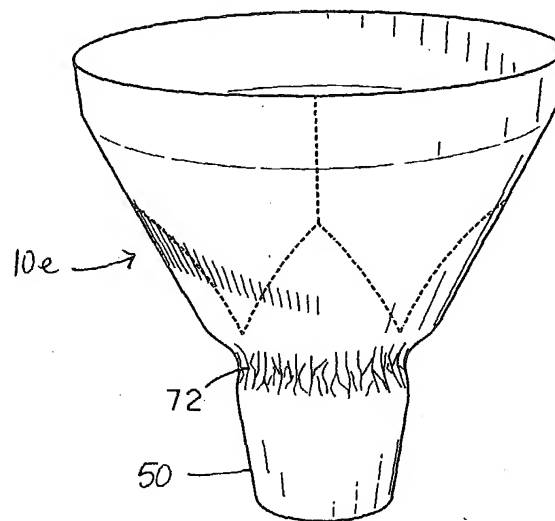
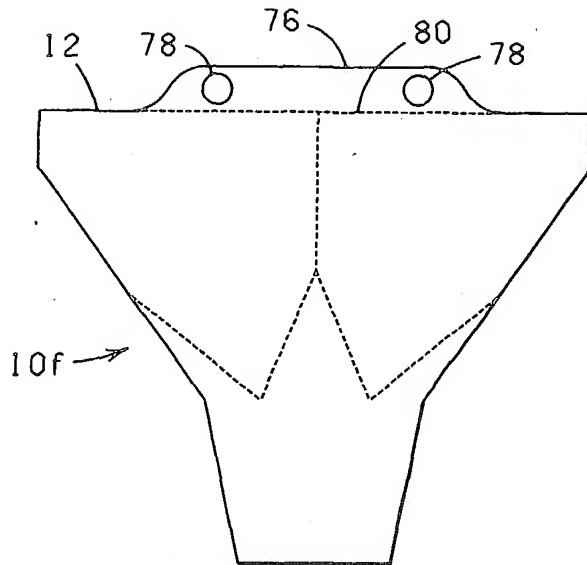
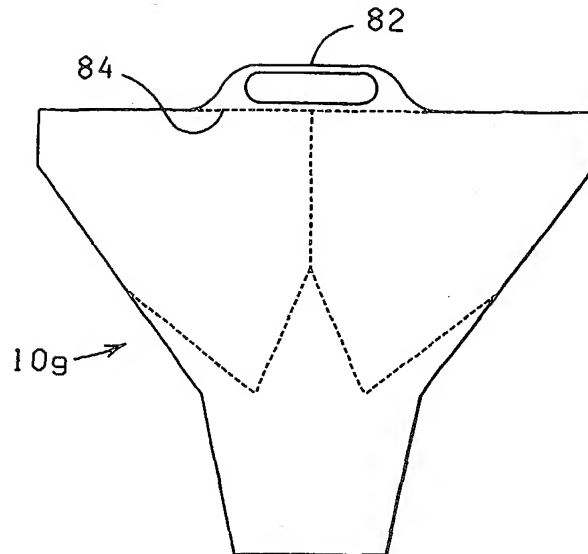
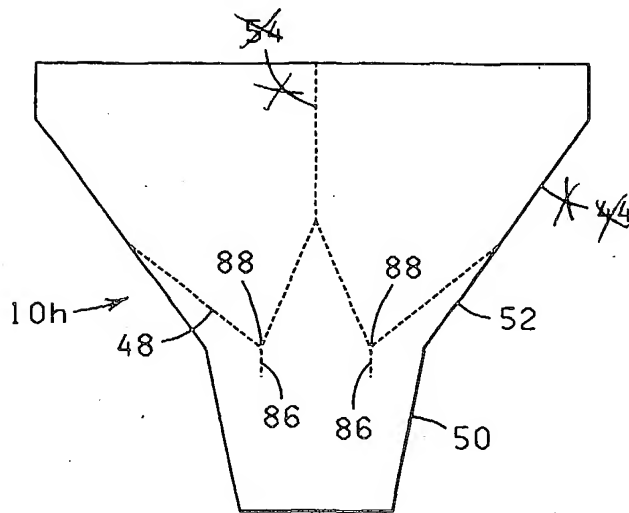
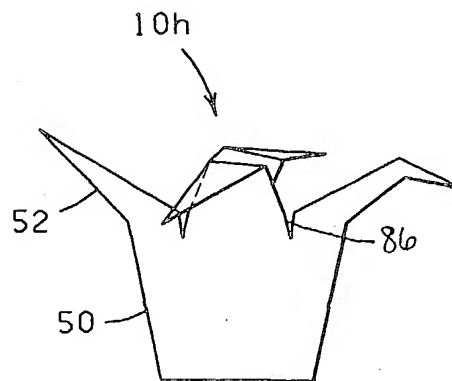


FIG. 13

FIG. 14FIG. 15FIG. 16FIG. 17

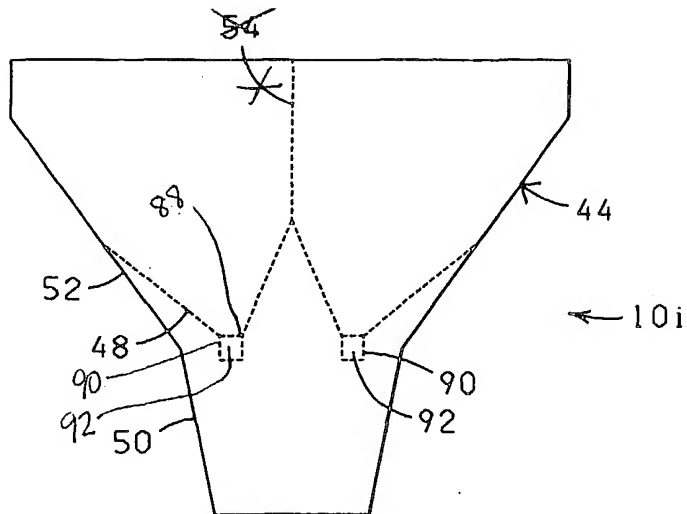


FIG. 18

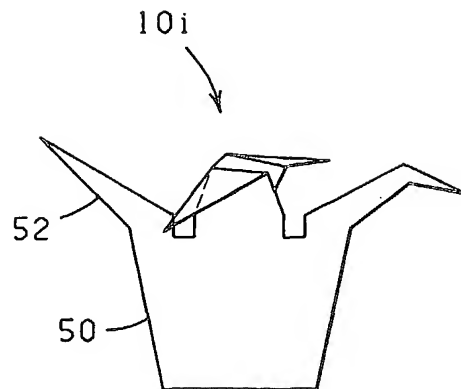


FIG. 19

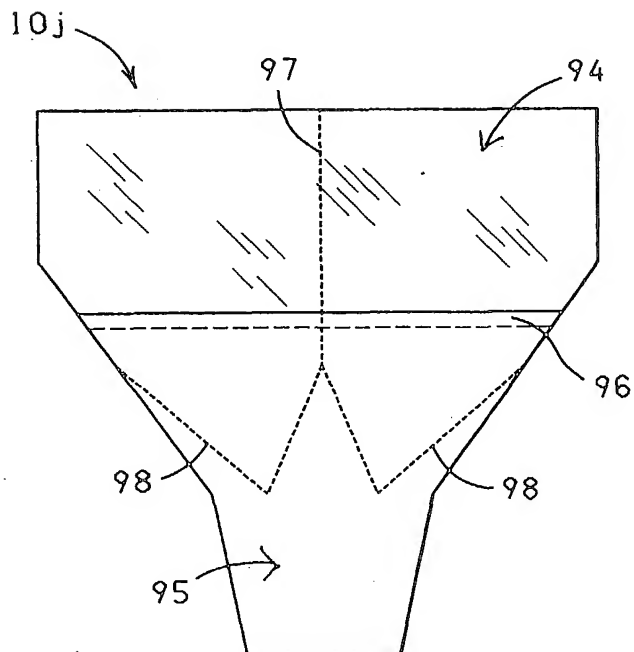
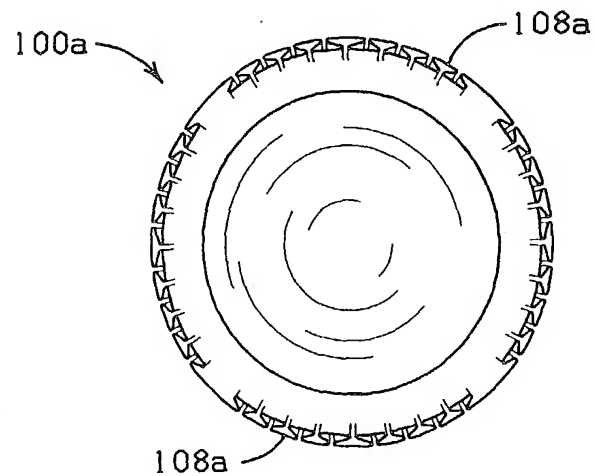
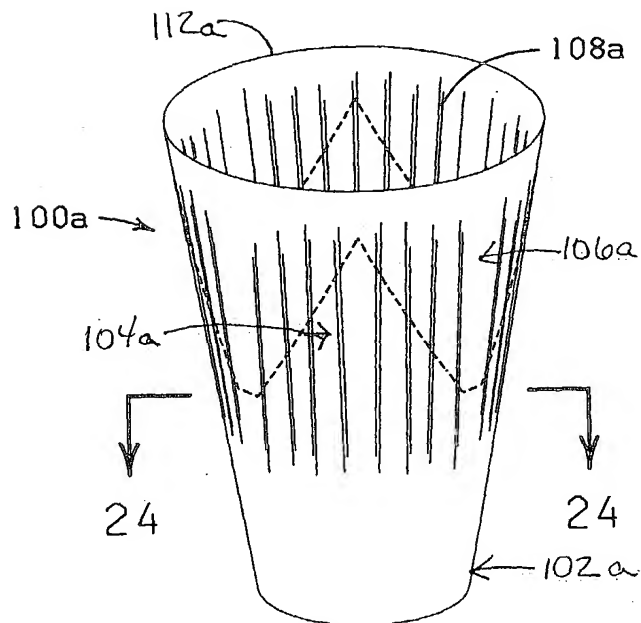
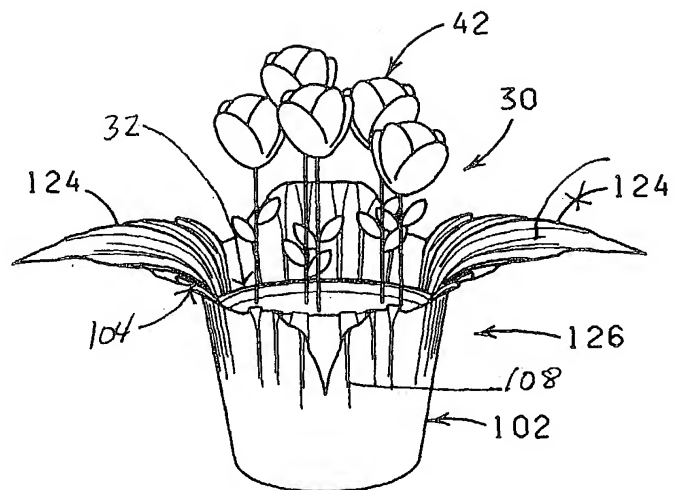
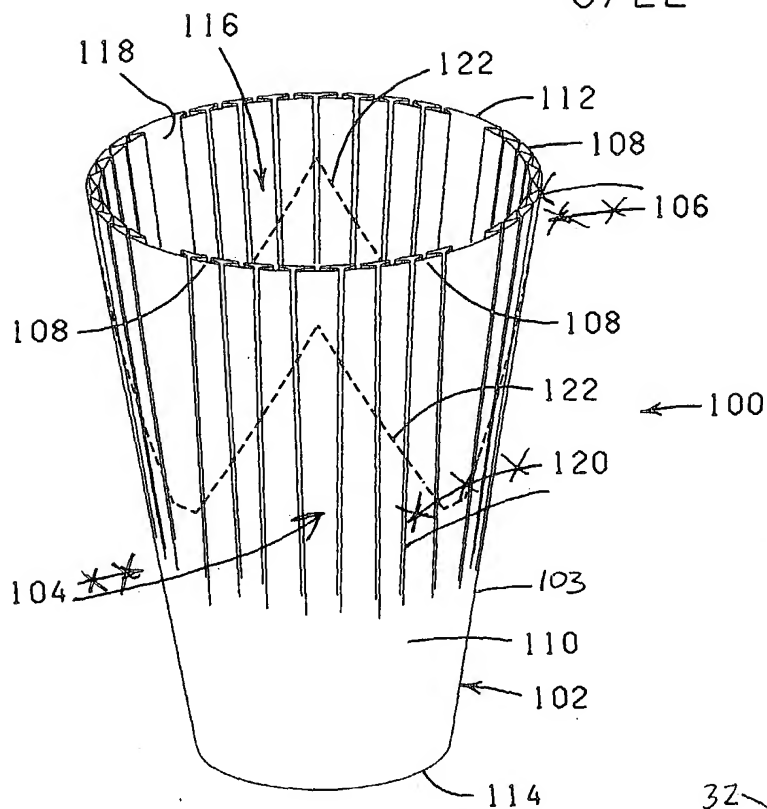


FIG. 20



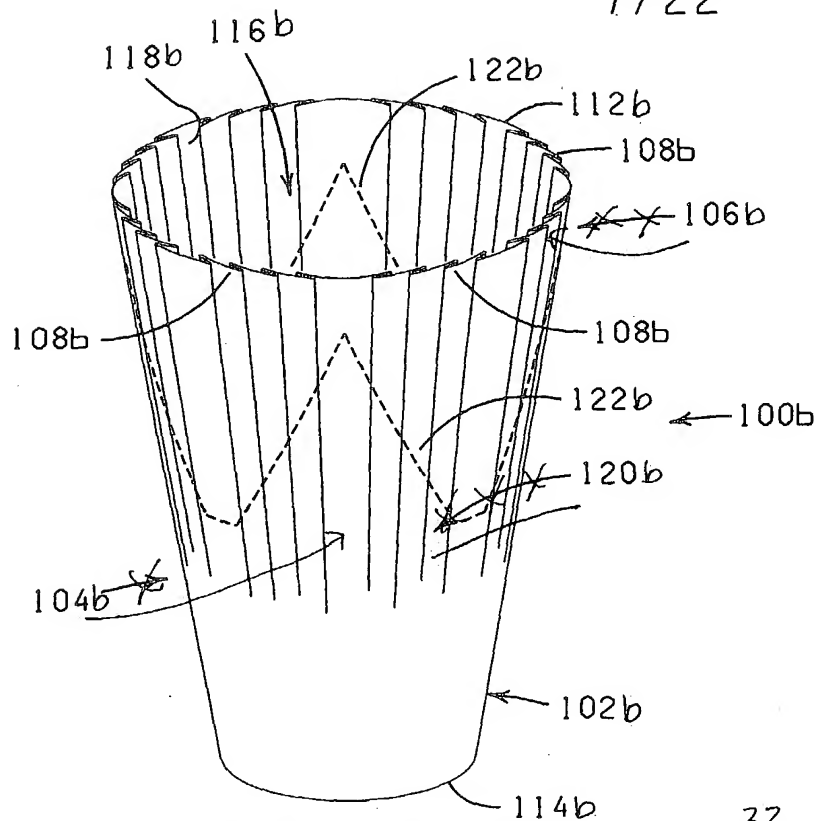


FIG. 25

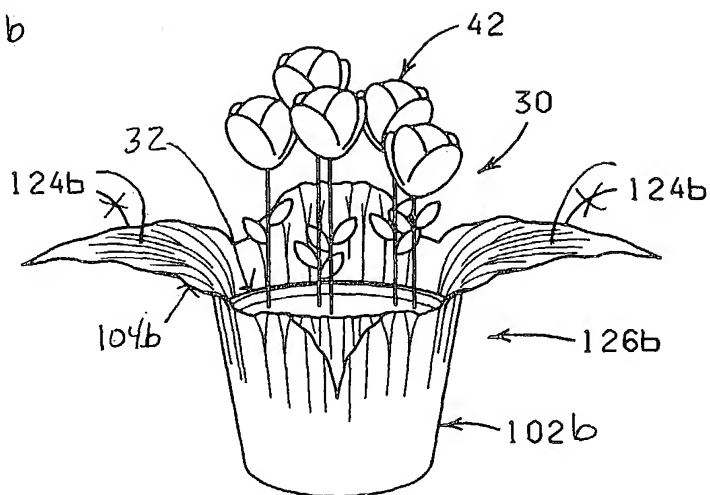


FIG. 26

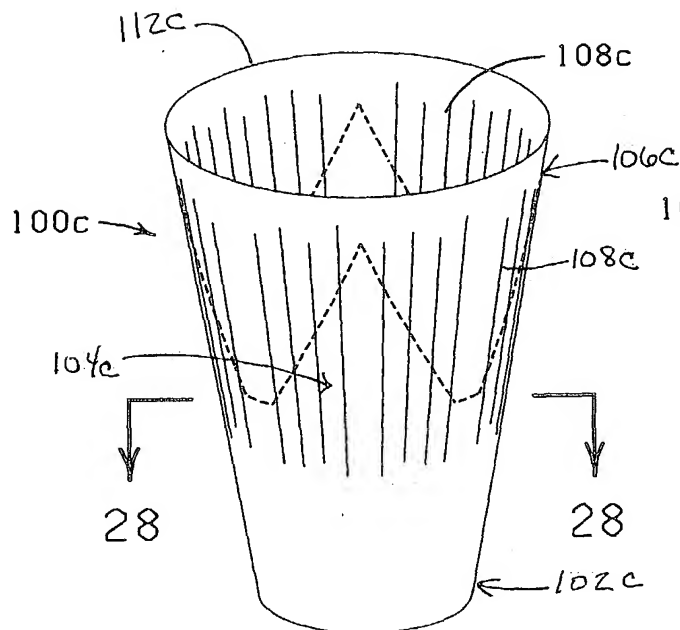


FIG. 27

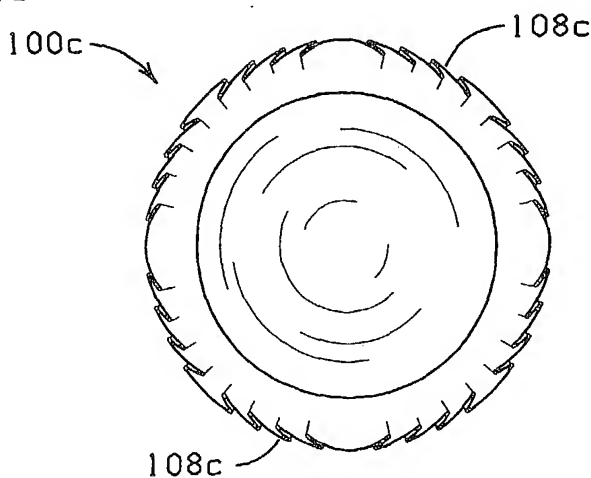


FIG. 28

8/22

Express Mail No.: EV336512866US    Deposited: 06/20/2003  
 Title: METHOD OF COVERING A POTTED PLANT  
 Inventors: Donald E. Weder    Group: 3644  
 Filed: Herewith    Examiner: F. Palo  
 Agent: Christopher W. Corbett    Dkt. No.: 8403.888  
 SHEET 8 OF 22    Redline Drawings

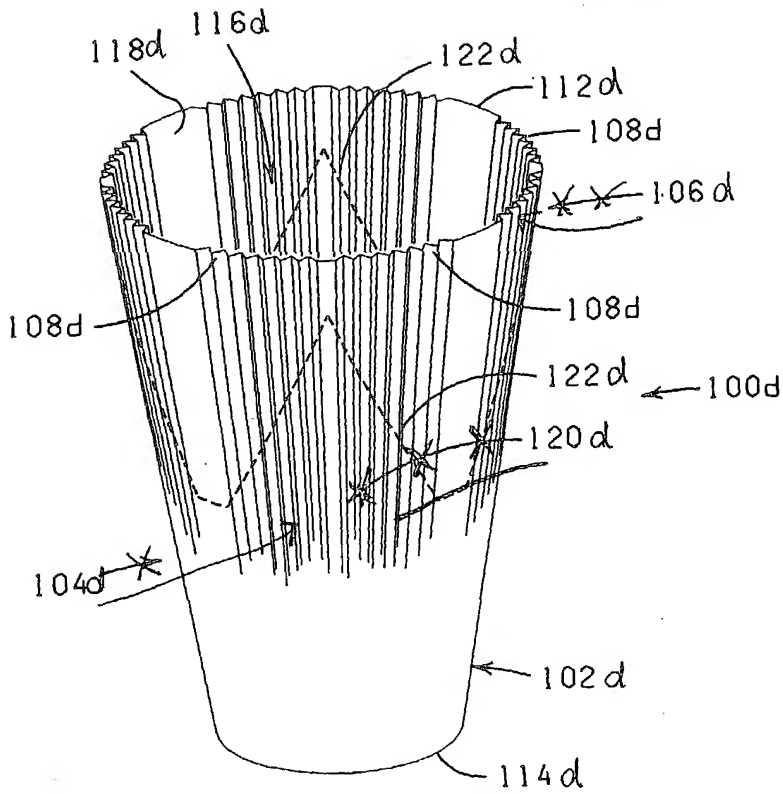


FIG. 28

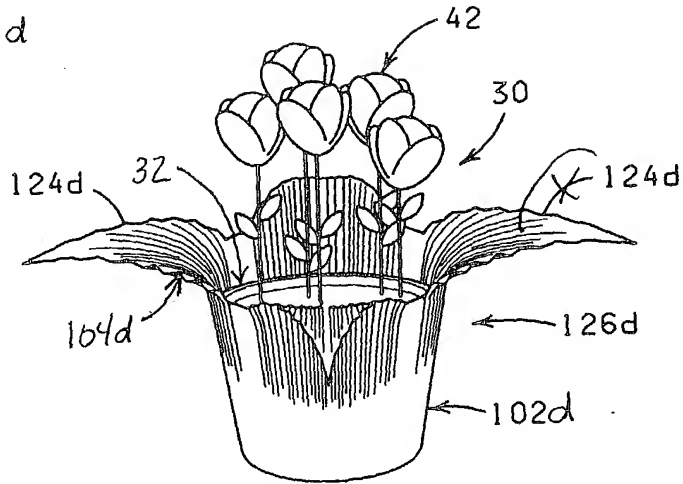


FIG. 29

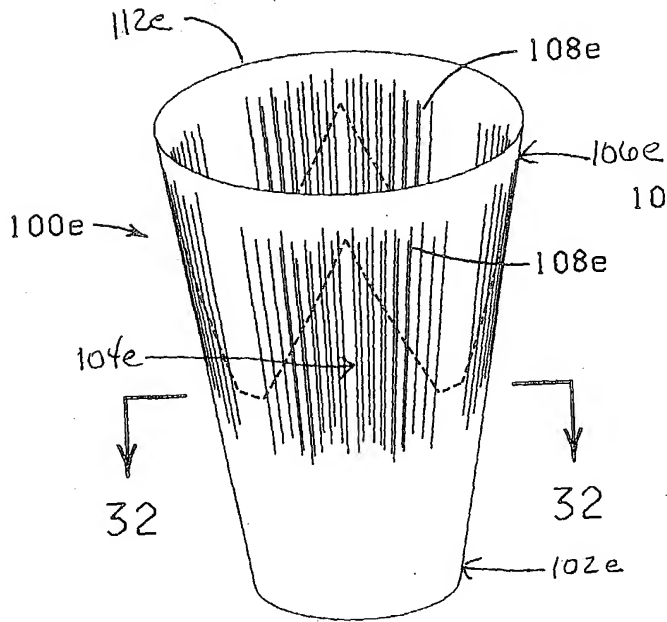


FIG. 31

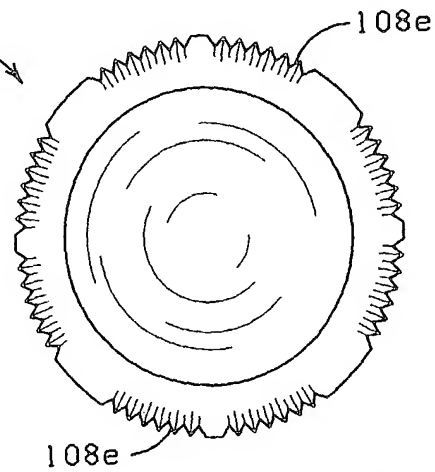


FIG. 32



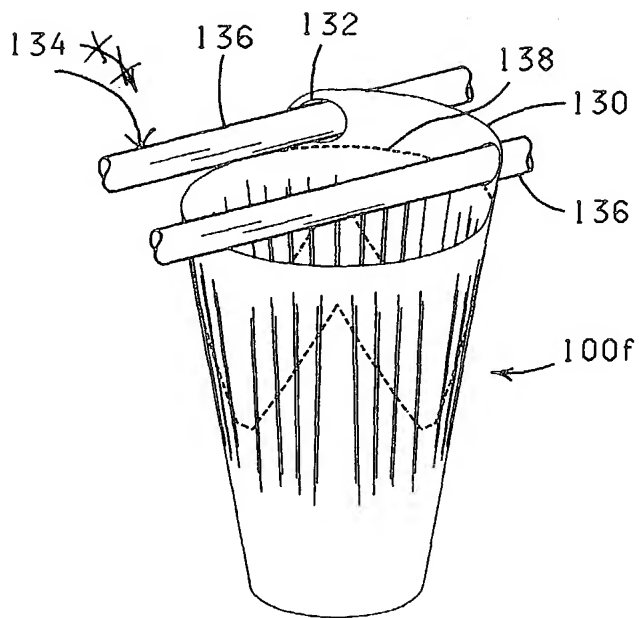


FIG. 33

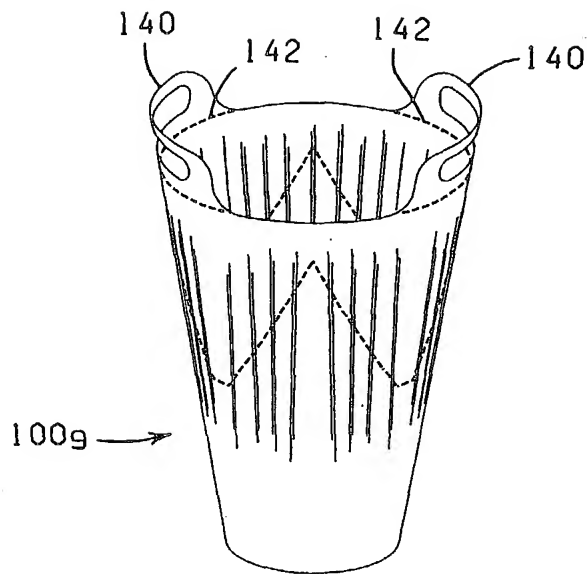


FIG. 34

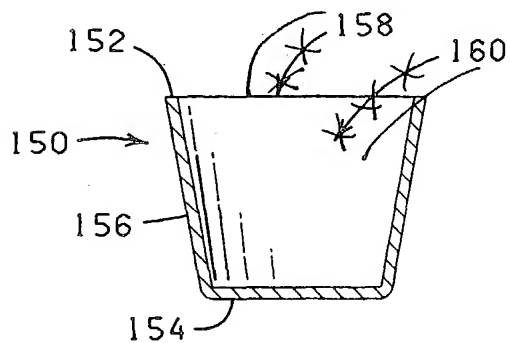


FIG. 35

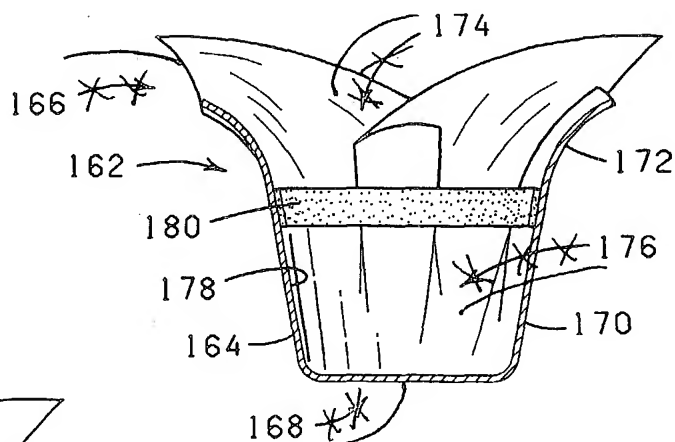


FIG. 36

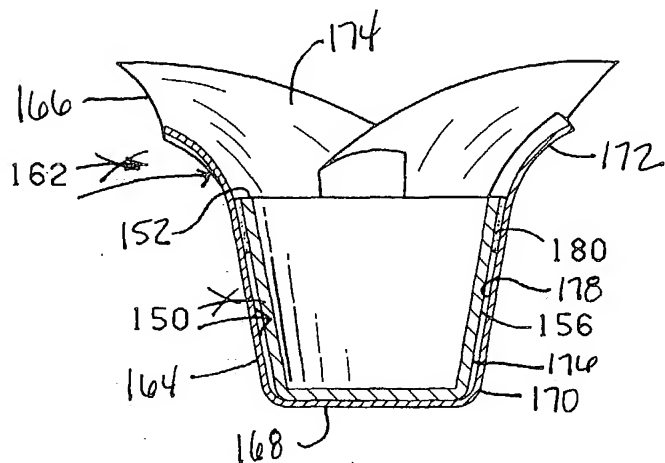
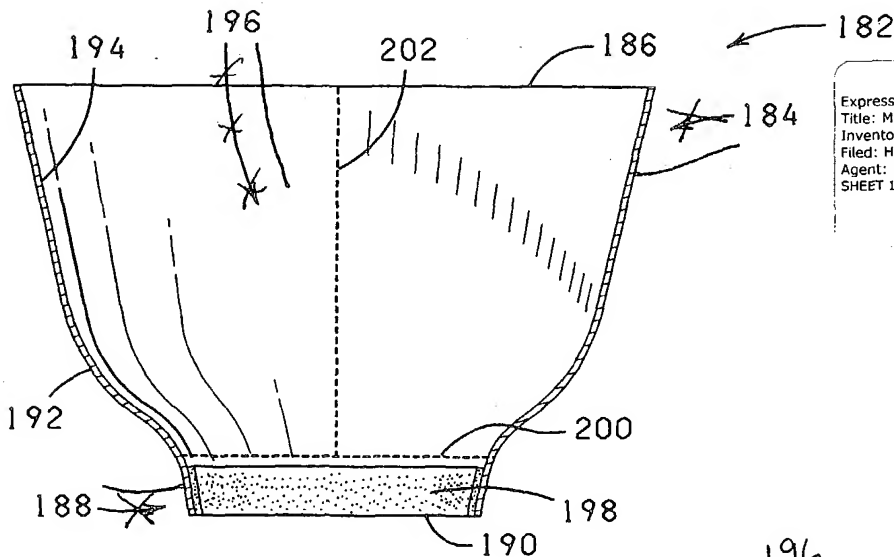


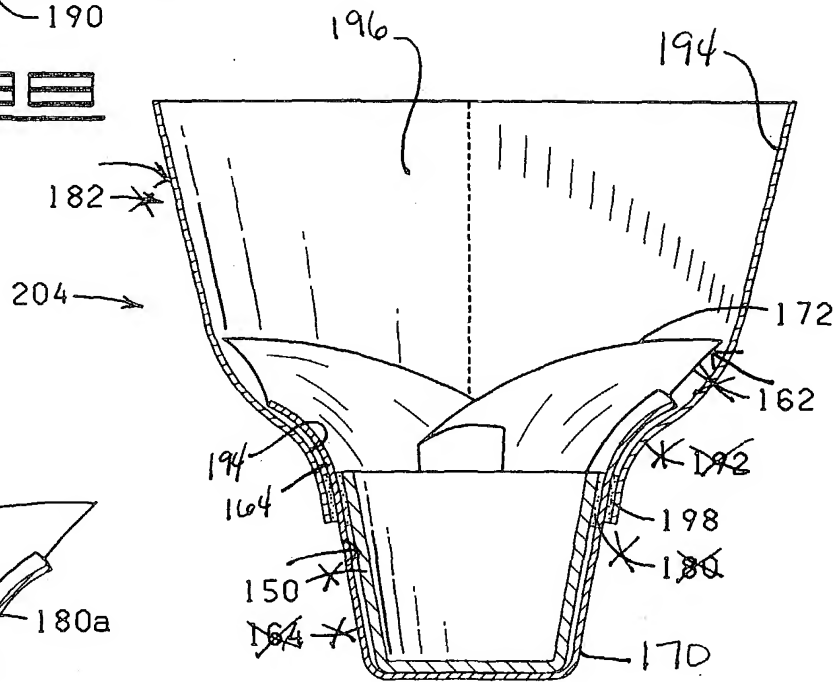
FIG. 37

Express Mail No.: EV336512866US Deposited: 06/20/2003  
 Title: METHOD OF COVERING A POTTED PLANT  
 Inventors: Donald E. Weder Group: 3644  
 Filed: Herewith Examiner: F. Palo  
 Agent: Christopher W. Corbett Dkt. No.: 8403.888  
 SHEET 9 OF 22 Redline Drawings

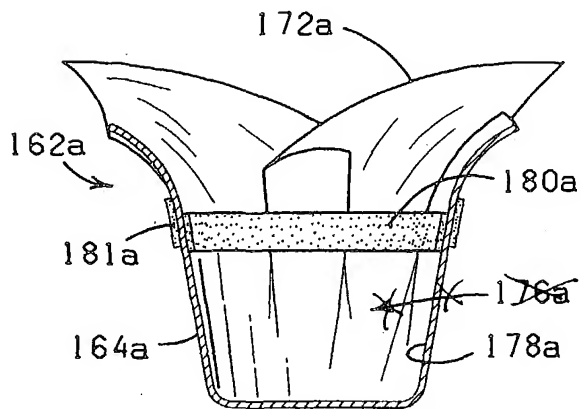


Express Mail No.: EV336512866US    Deposited: 06/20/2003  
 Title: METHOD OF COVERING A POTTED PLANT    Group: 3644  
 Inventors: Donald E. Weder    Examiner: F. Palo  
 Filed: Herewith    Dkt. No.: 8403.888  
 Agent: Christopher W. Corbett    Redline Drawings  
 SHEET 10 OF 22

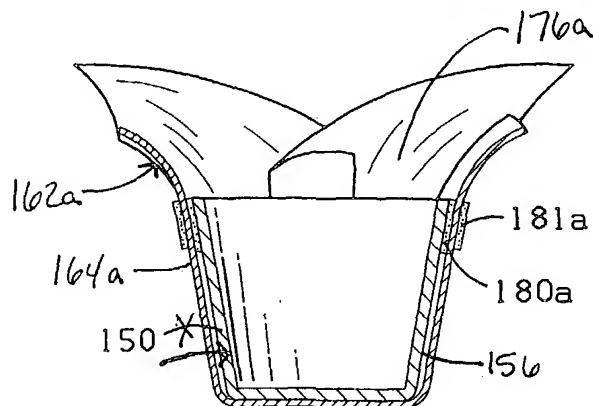
**FIG. 38**



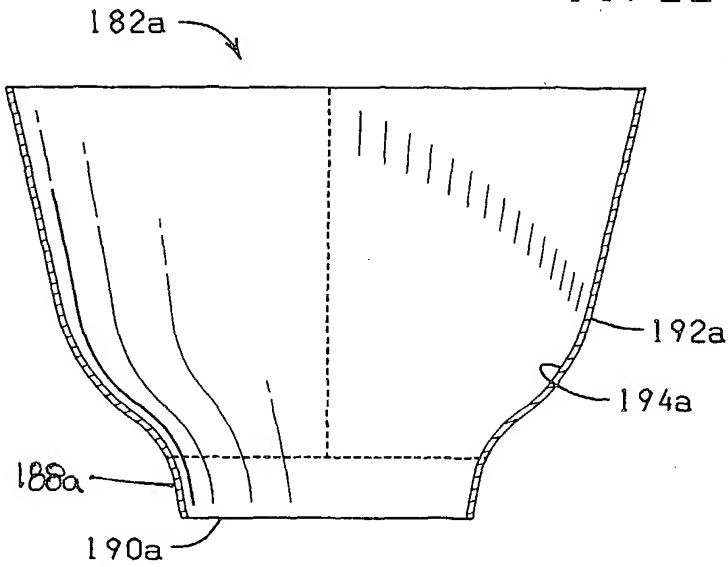
**FIG. 39**



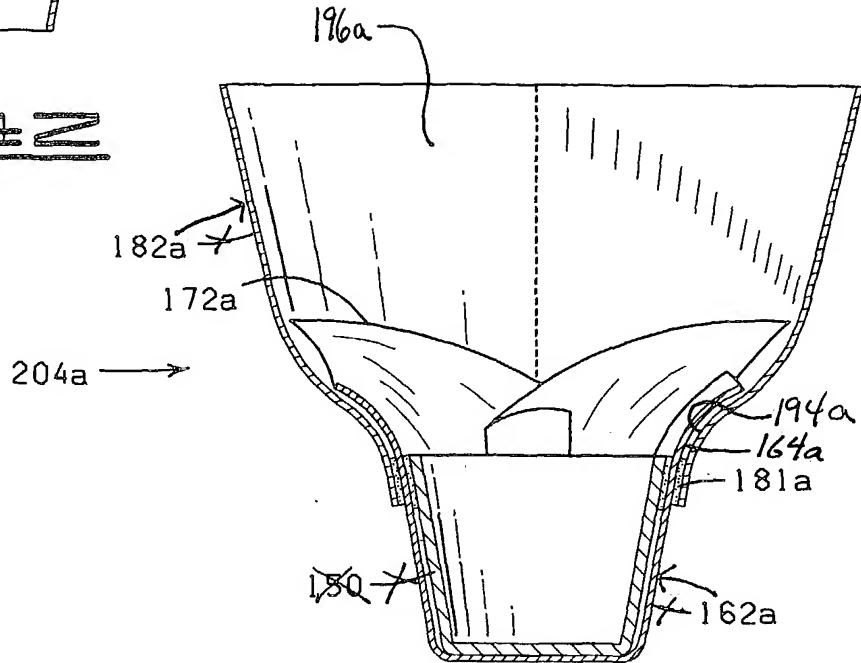
**FIG. 40**



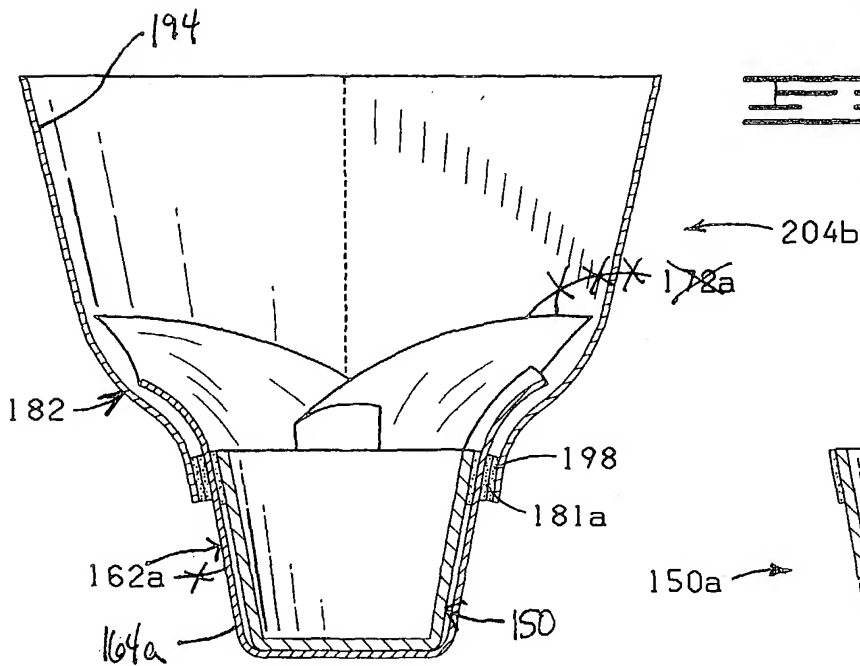
**FIG. 41**



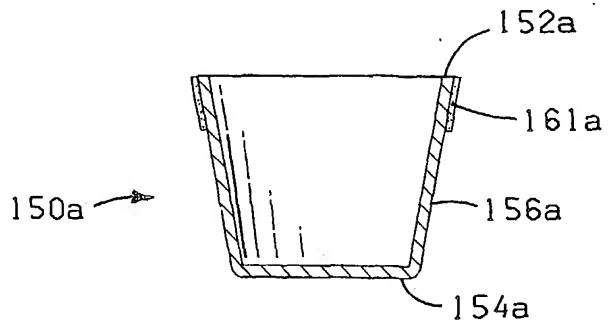
**FIG. 42**



**FIG. 43**



**FIG. 44**



**FIG. 45**

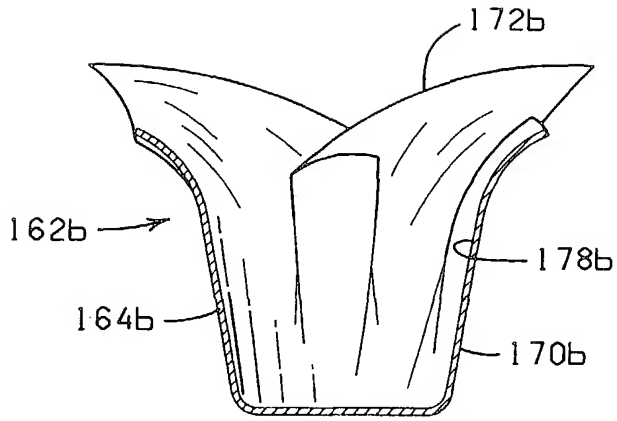


FIG. 46

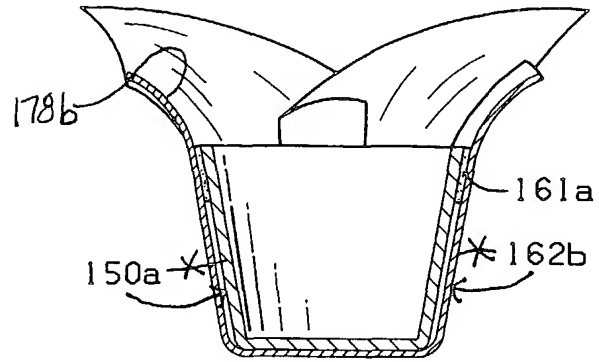


FIG. 47

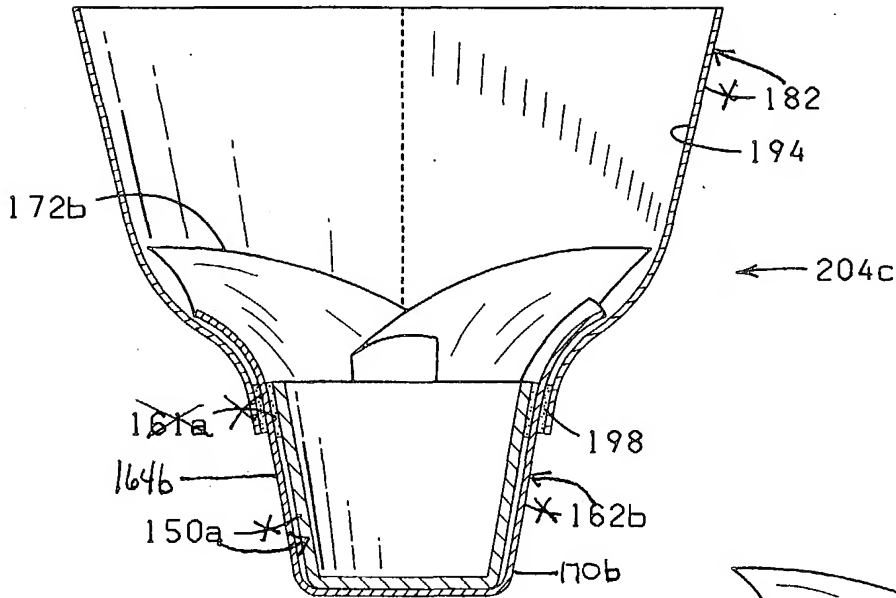


FIG. 48

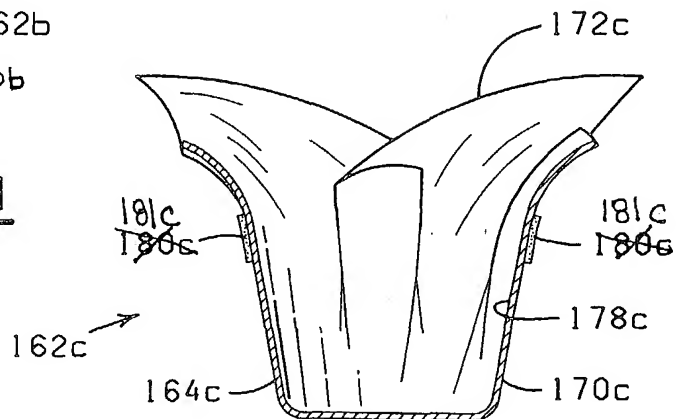


FIG. 49

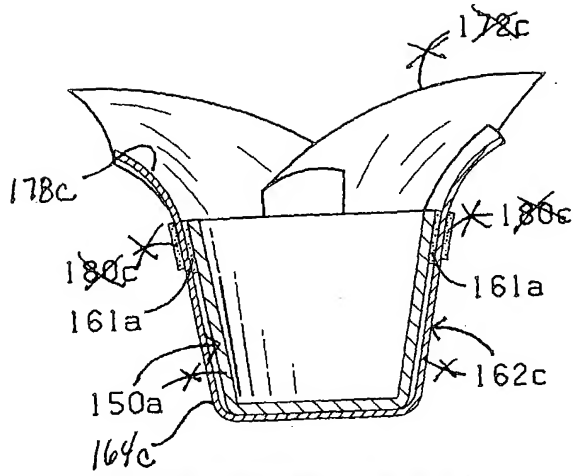


FIG. 50

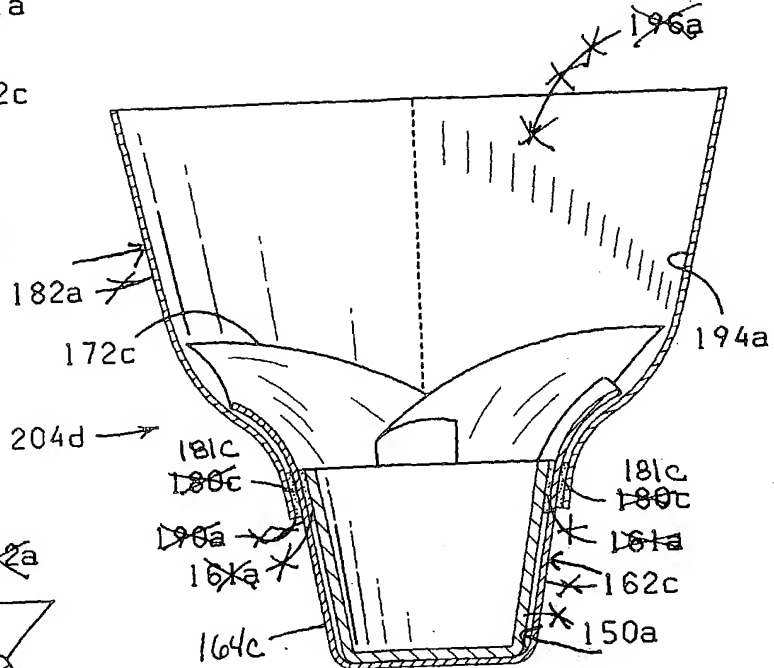


FIG. 51

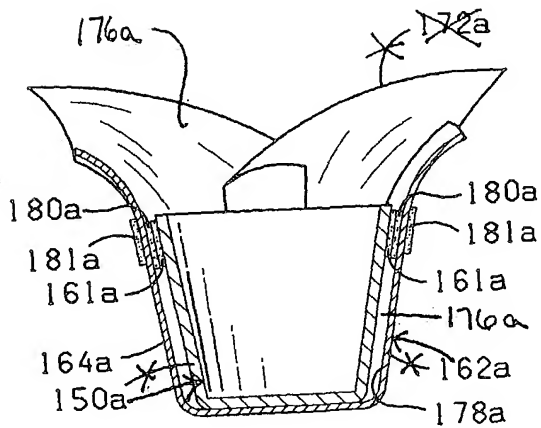


FIG. 52

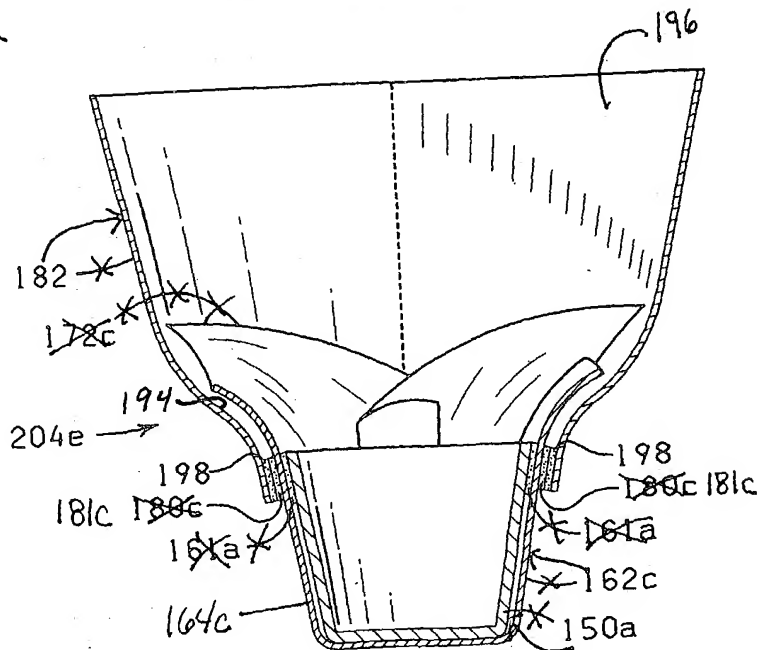


FIG. 53

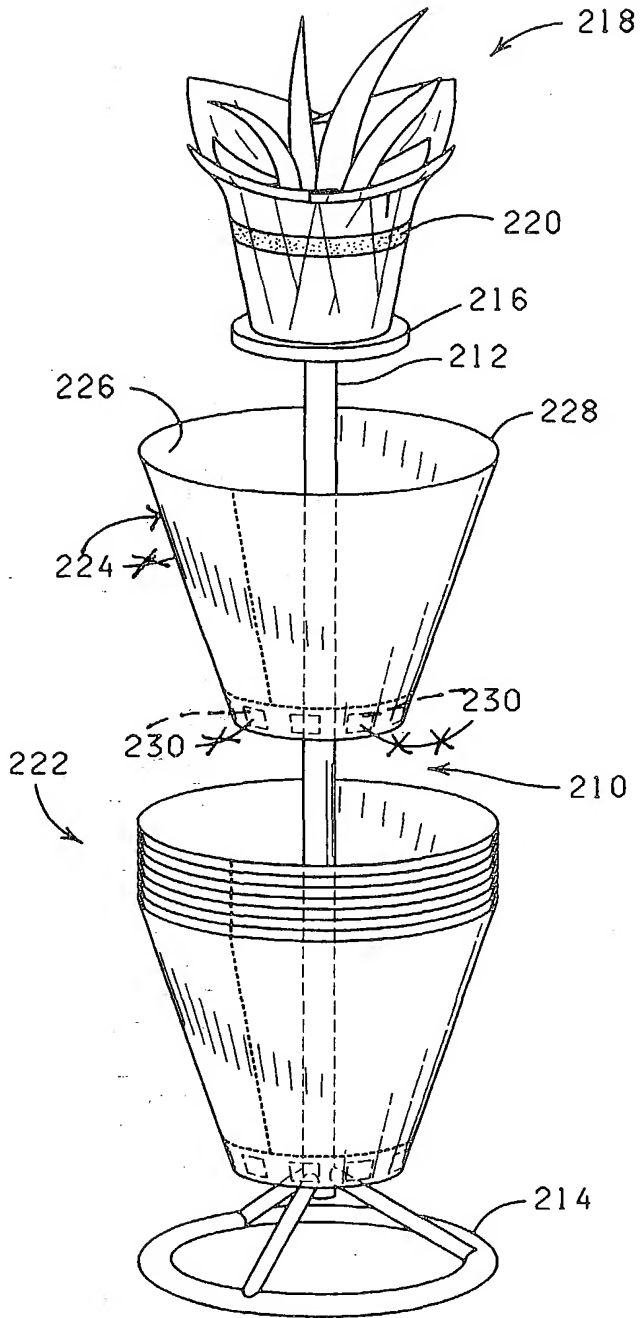


FIG. 54

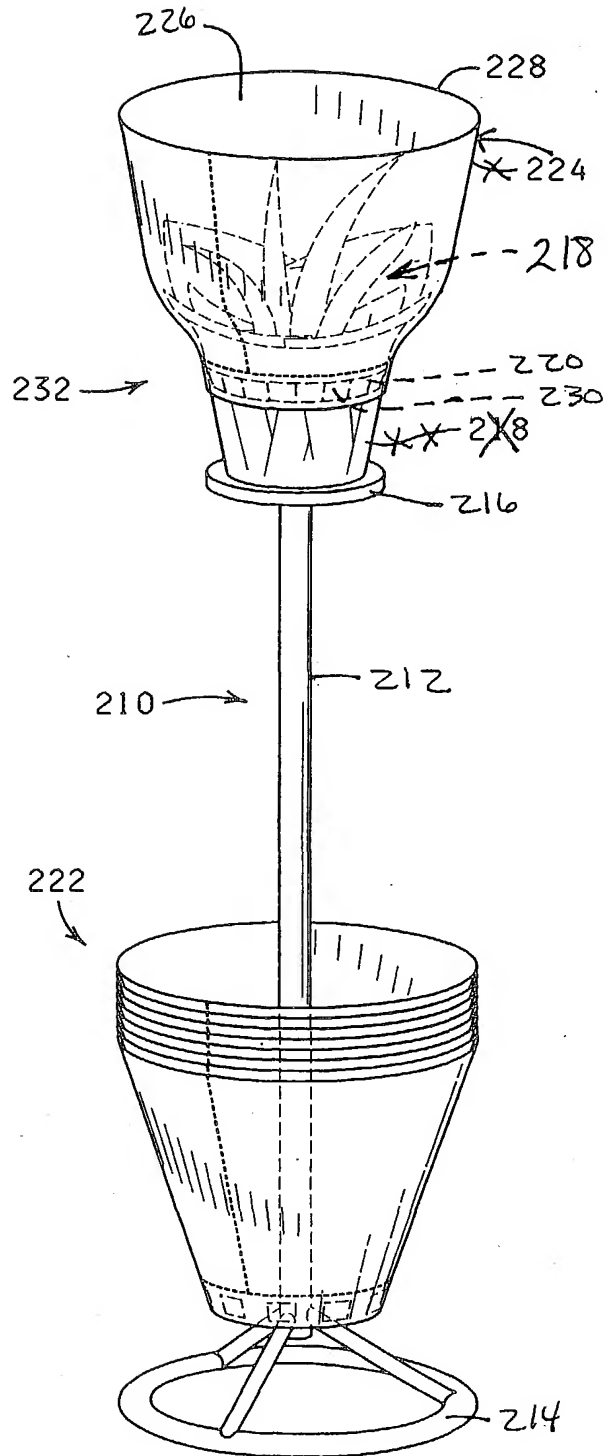


FIG. 55

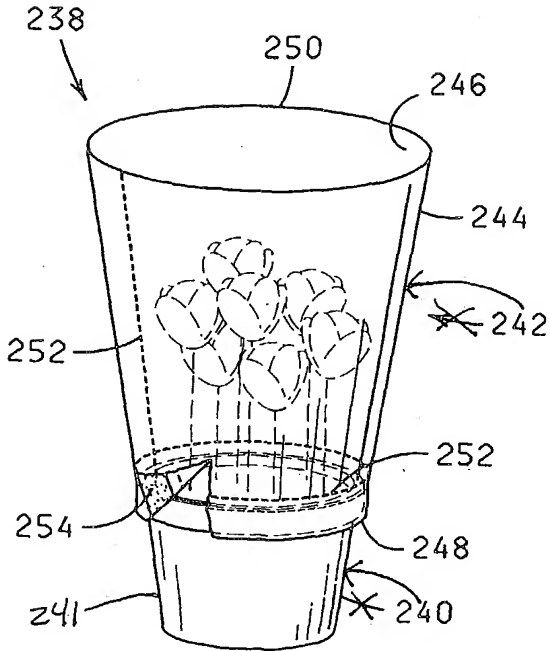


FIG. 5B

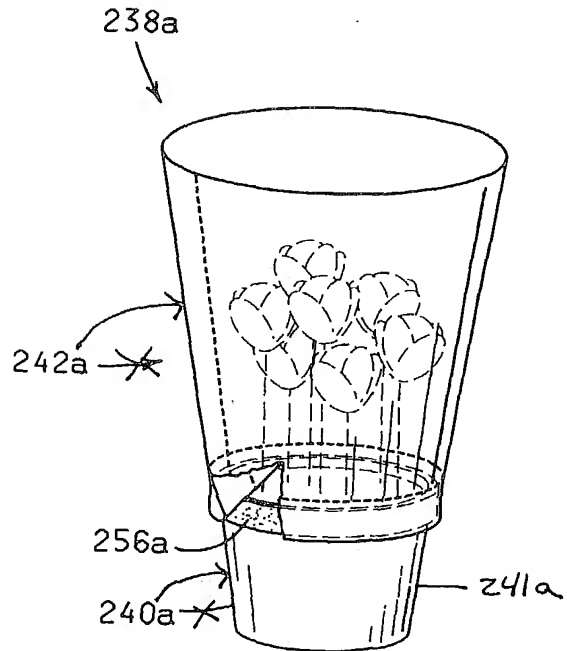


FIG. 5C

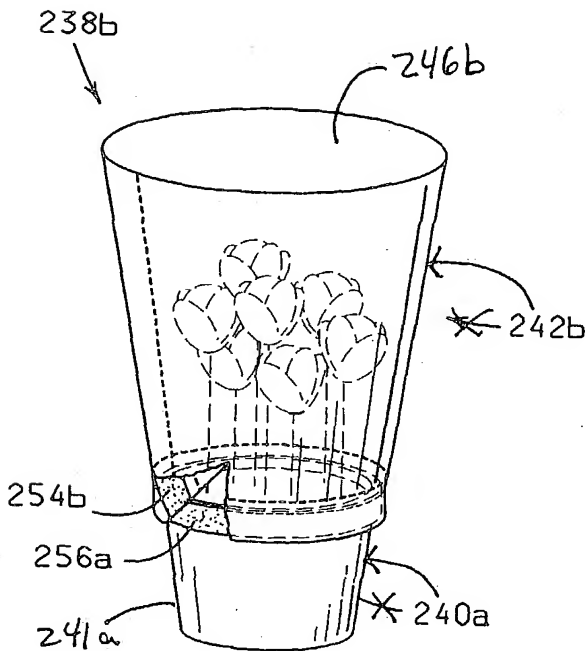


FIG. 5D

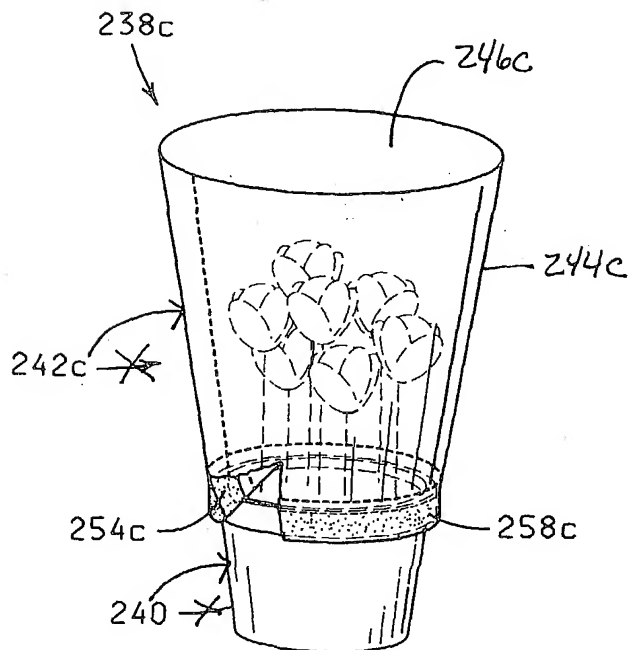


FIG. 5E

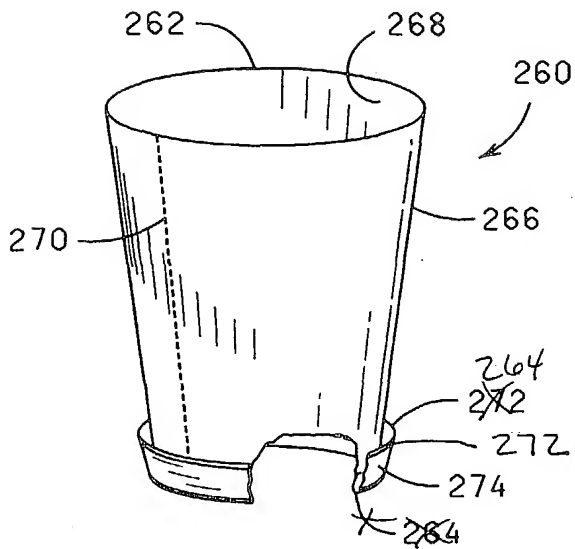


FIG. 60

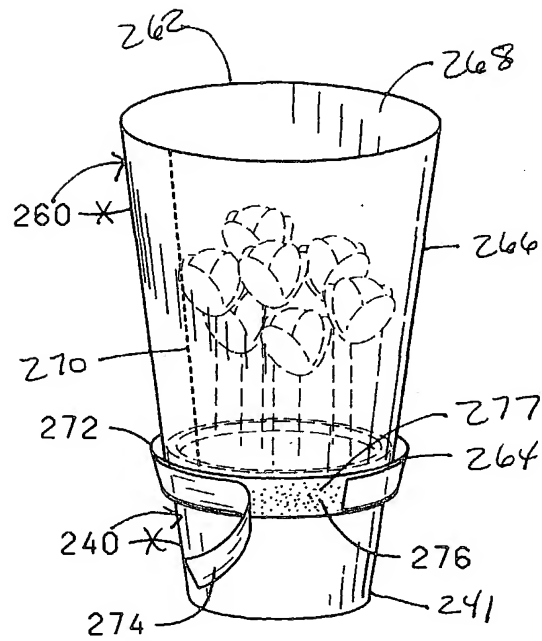


FIG. 61

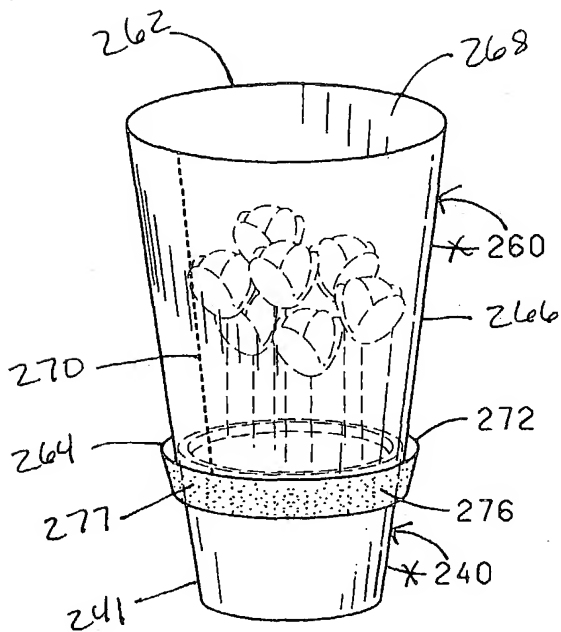


FIG. 62

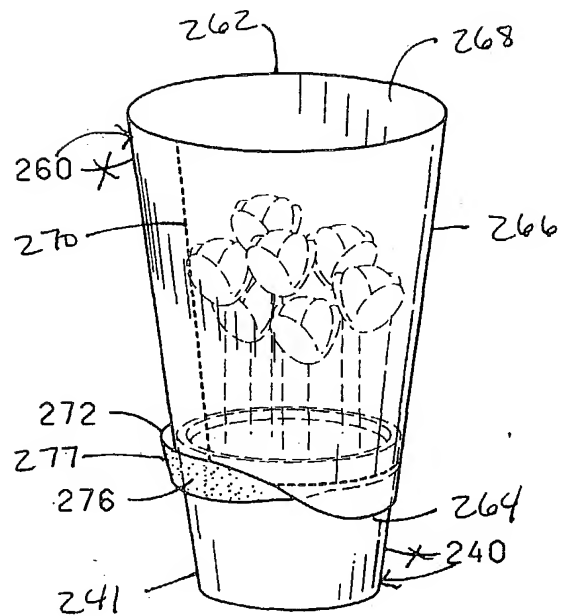
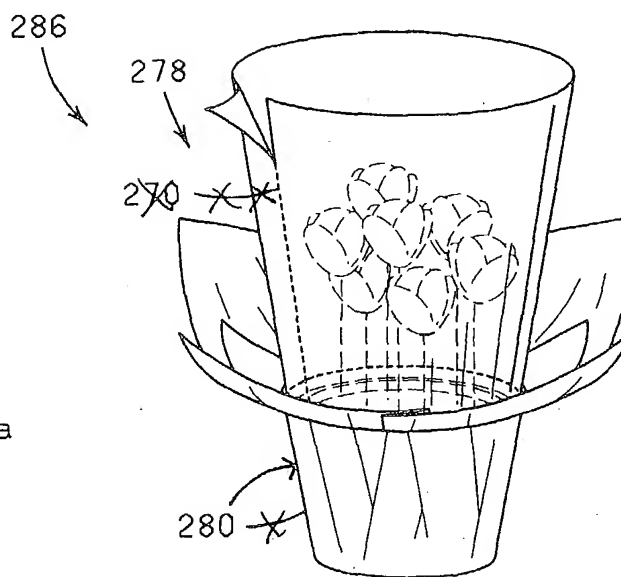
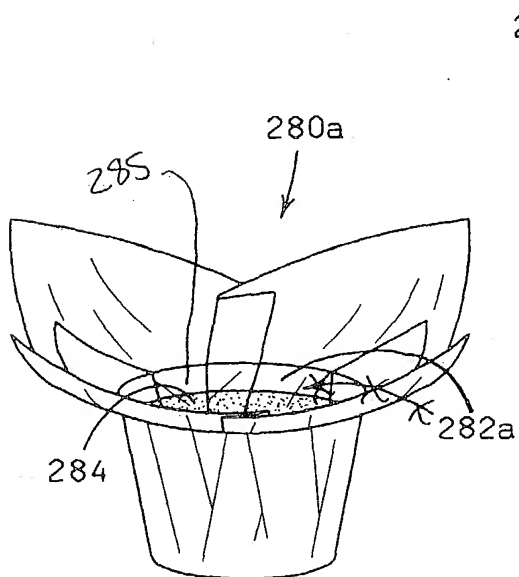
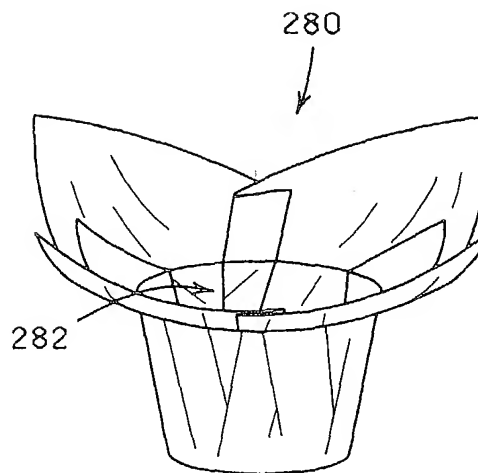
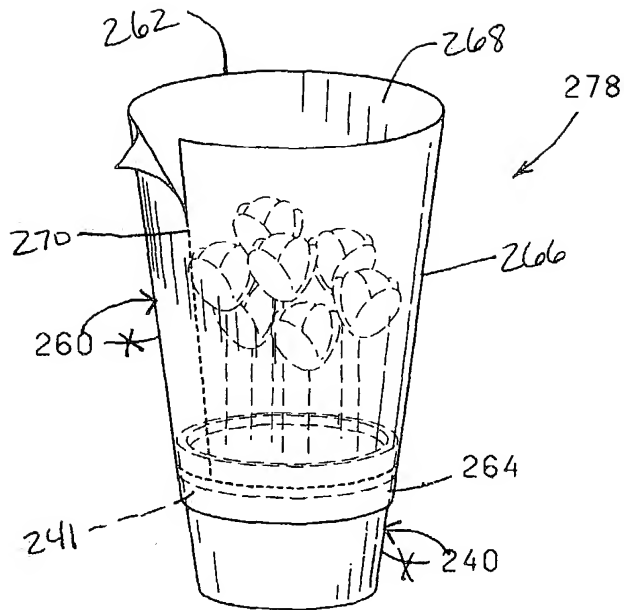


FIG. 63





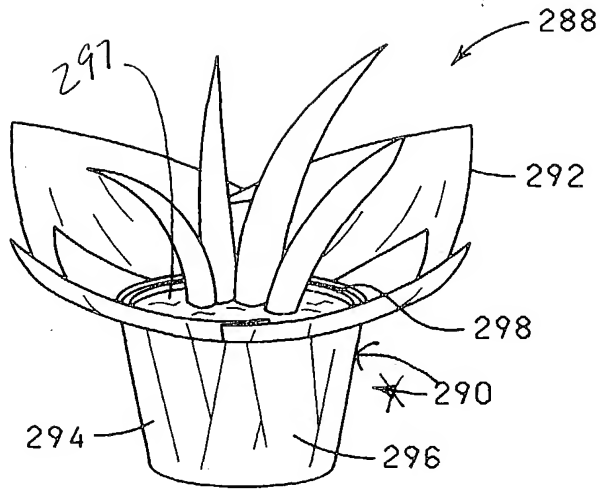


FIG. 20

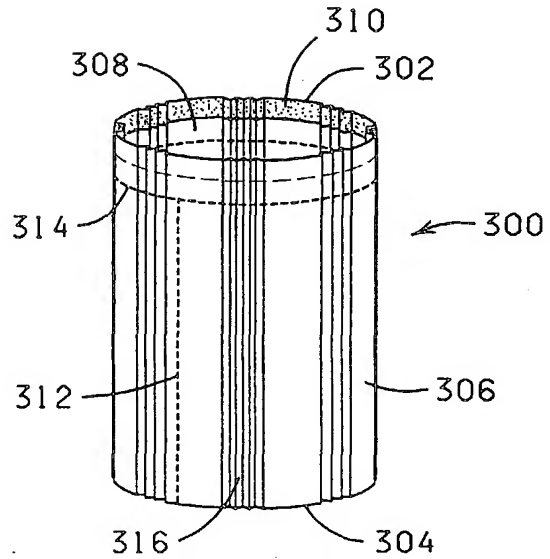


FIG. 21

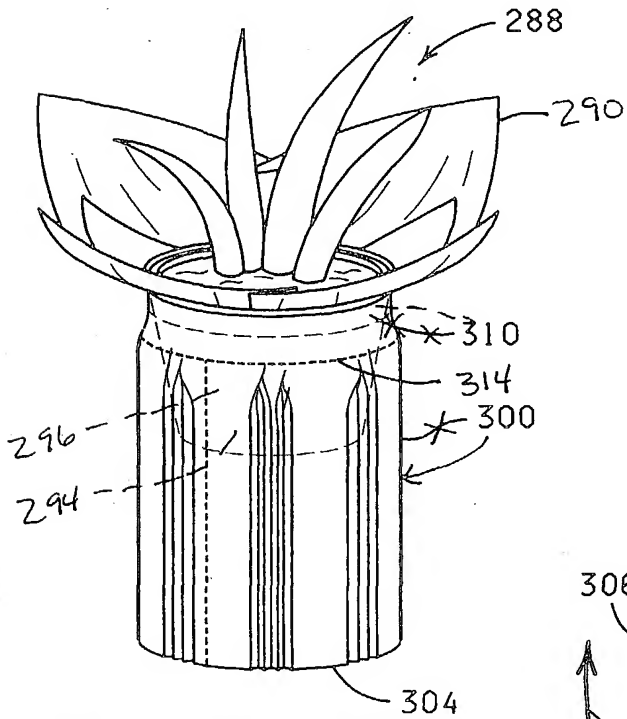


FIG. 22

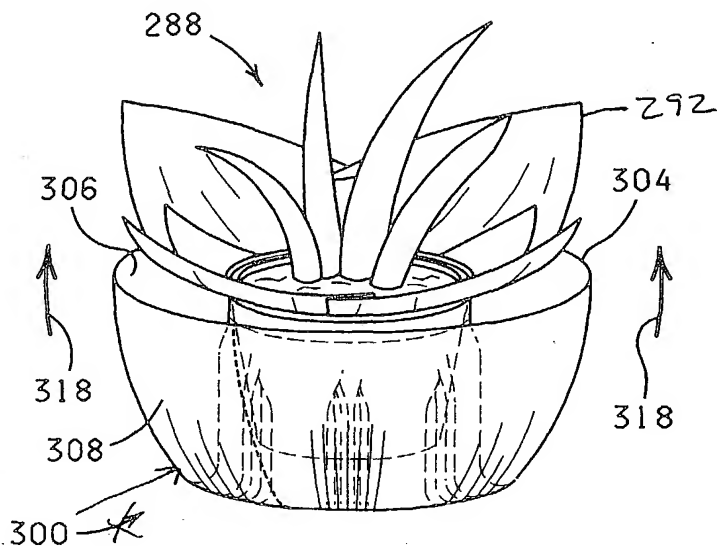
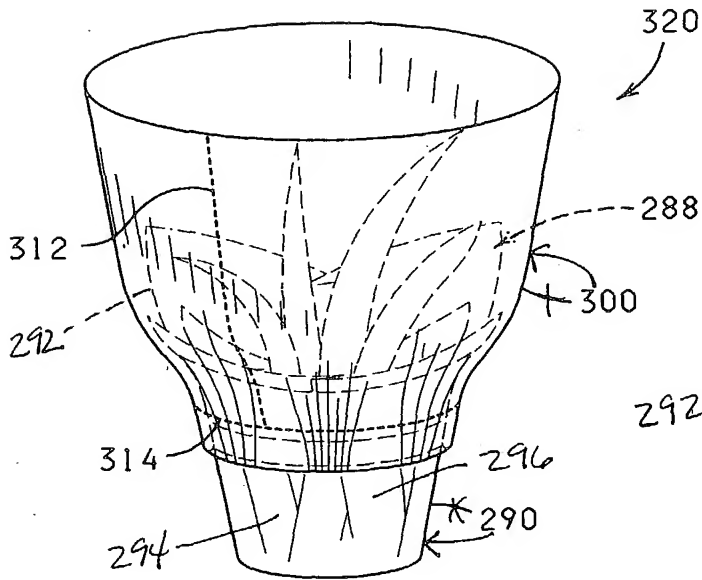
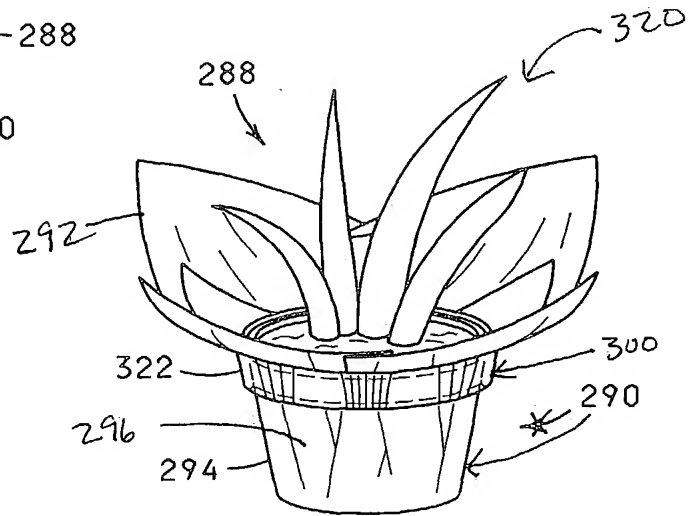


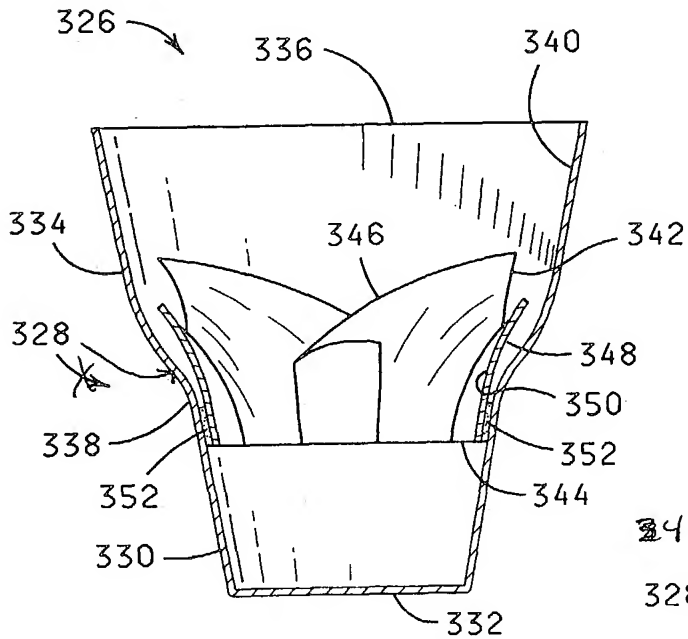
FIG. 23



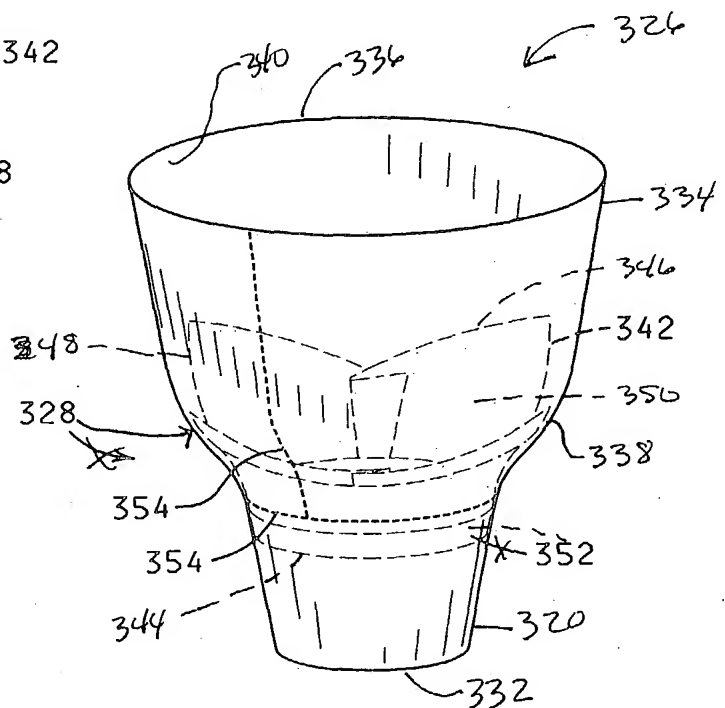
**FIG. 12**



**FIG. 13**



**FIG. 14**



**FIG. 15**

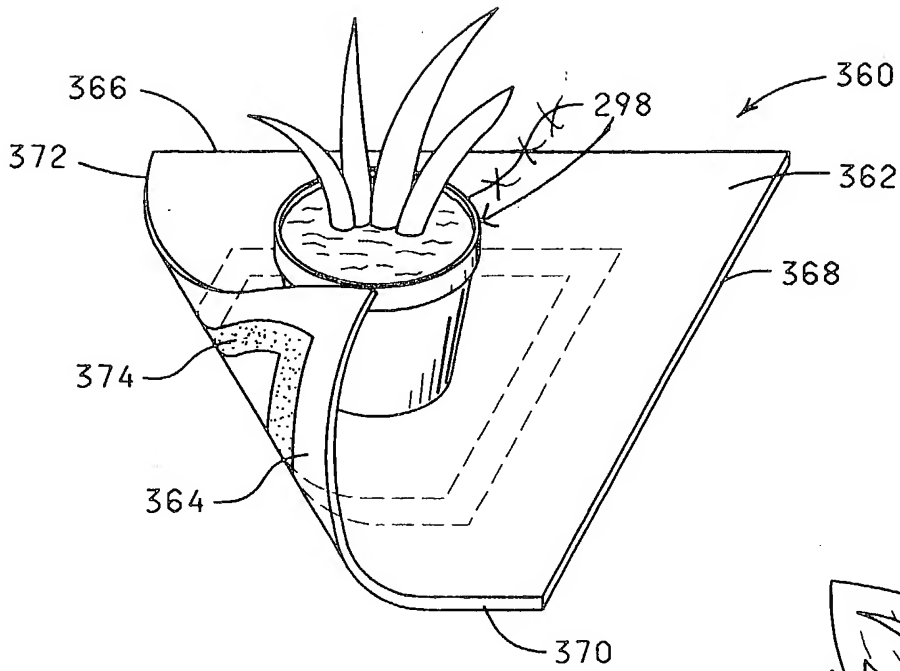


FIG. 25

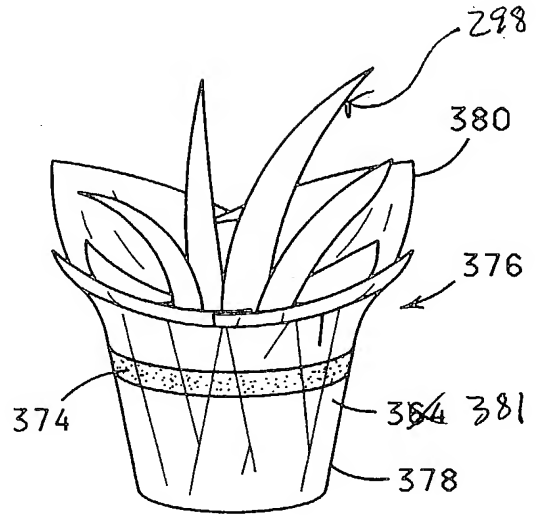


FIG. 26

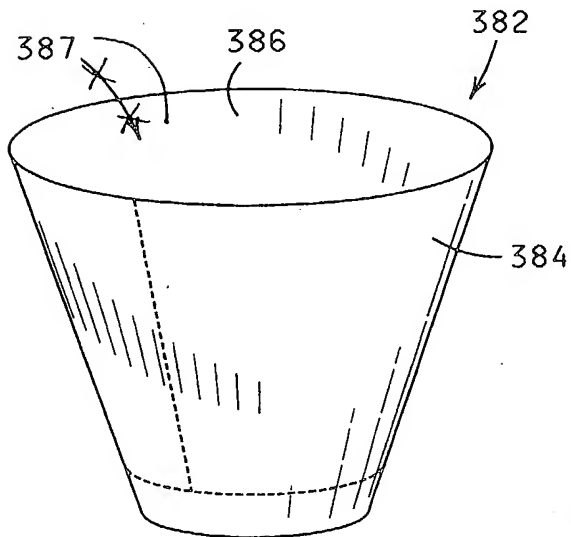


FIG. 27

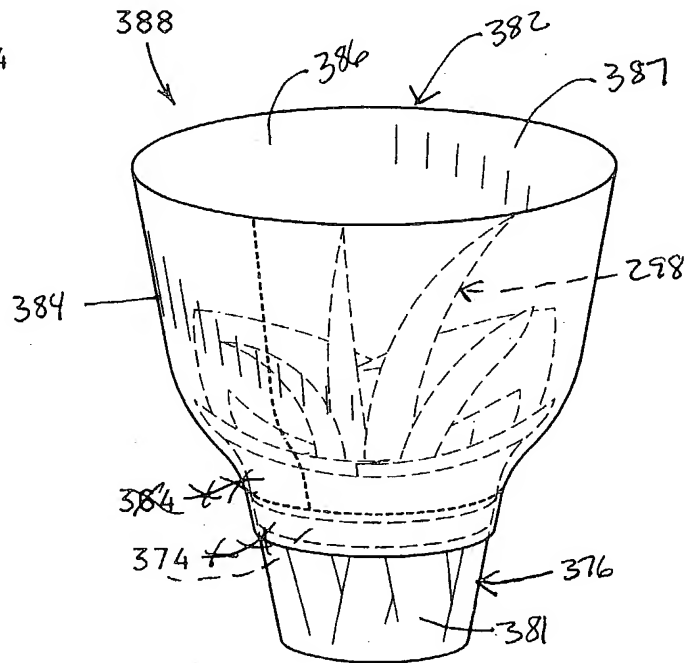
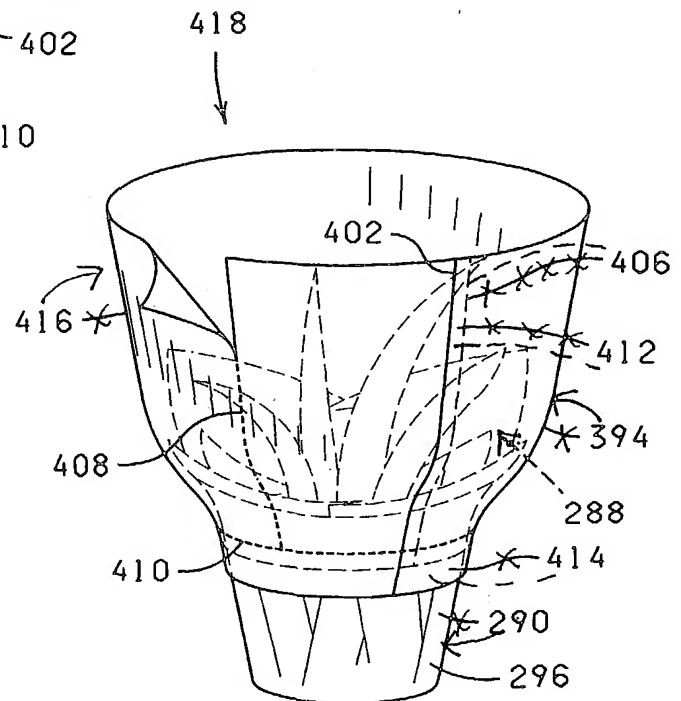
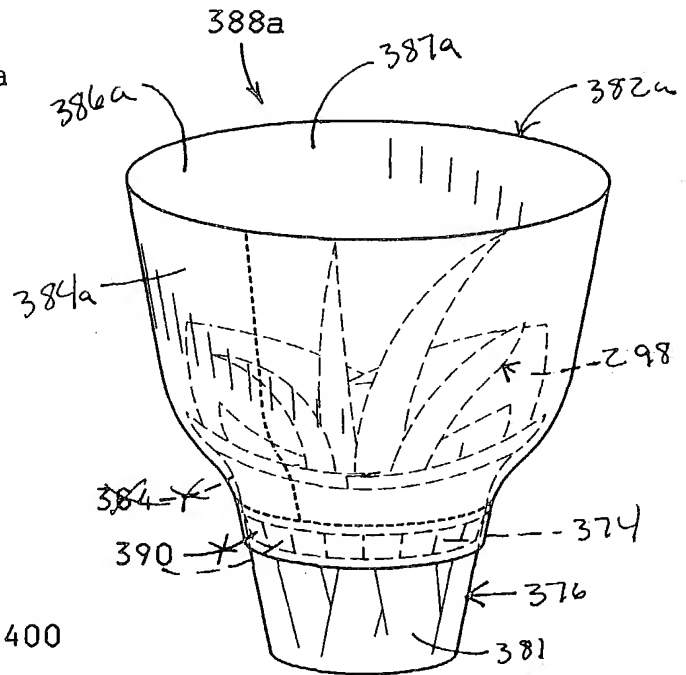
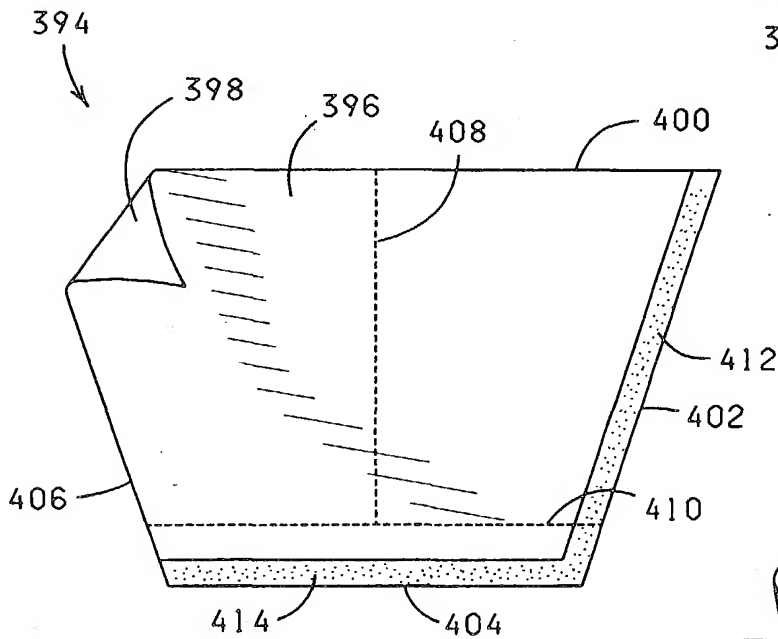
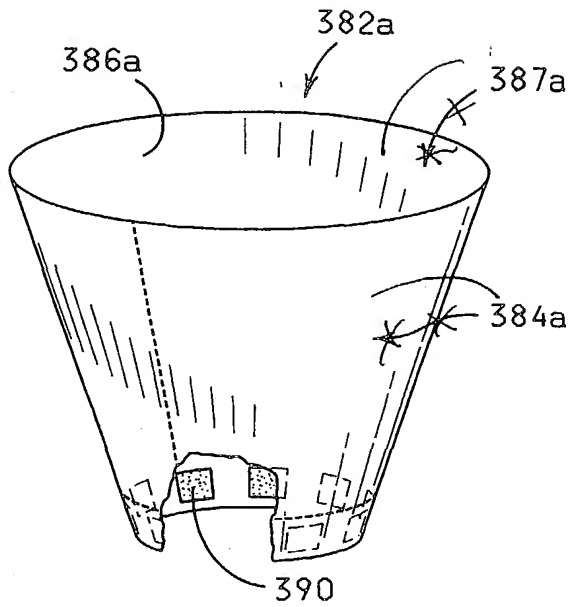


FIG. 28



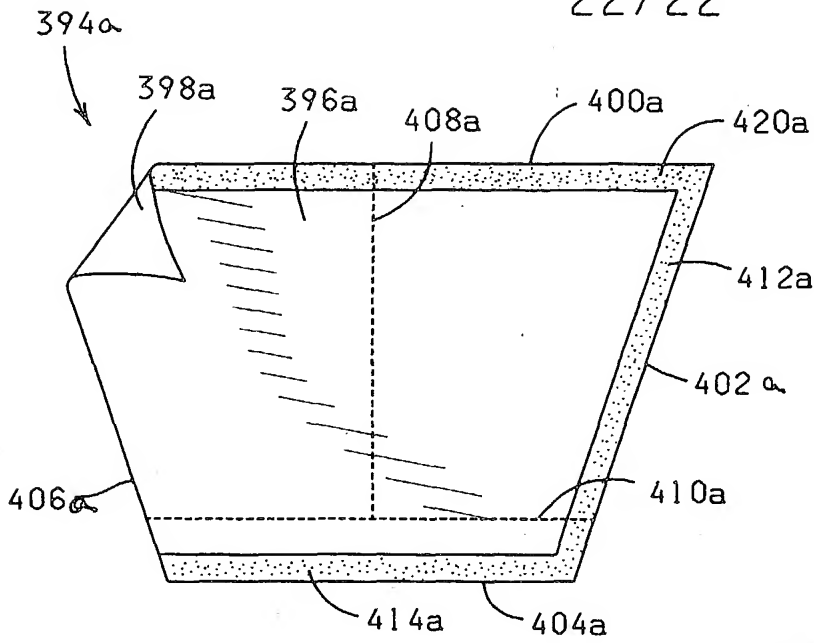


FIG. 24

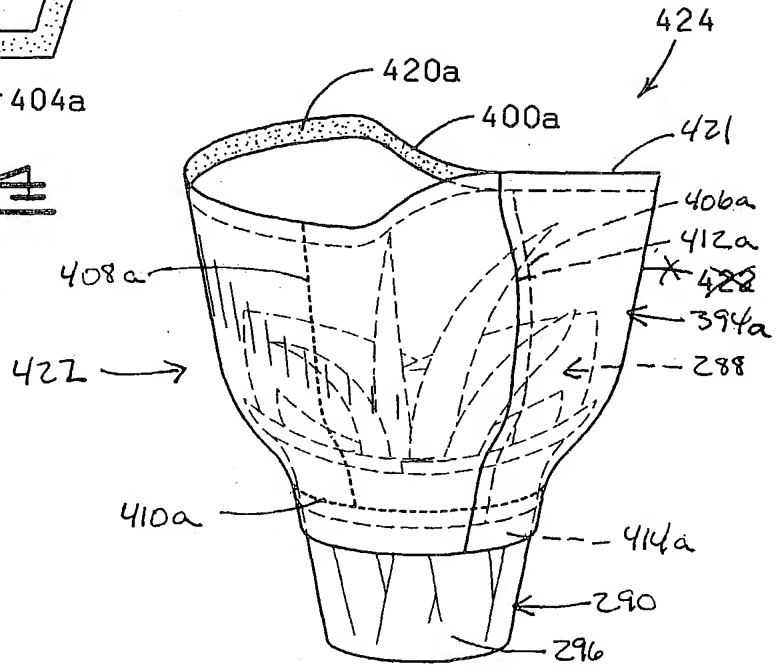


FIG. 25

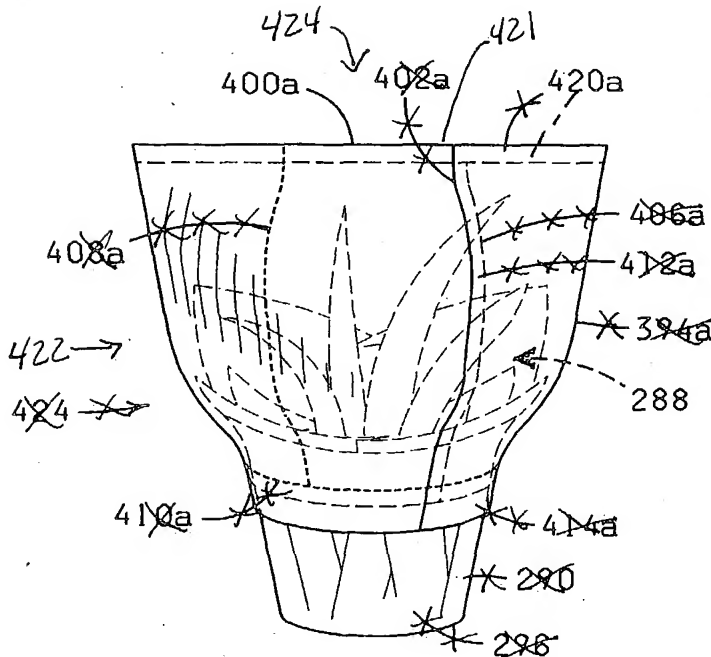


FIG. 26